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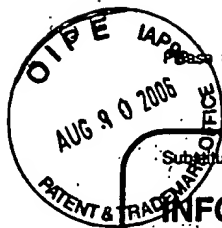
Application Number	09/913,569
Filing Date	August 13, 2001
First Named Inventor	Enno Krébbbers et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1344 US PCT

Sheet	1	of	1
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Sheet 1 2

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Application Number	09/913569
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3803473, 9-18-99, KIM, C.Y., ET. AL. Identification and Characterization of Fungal Elicitor Responsive Rice Genes by mRNA Differential Display	
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO: 2911047, 3-10-00, BEVAN, M., ET AL	
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO: 2911073, 4-7-99, BEVAN, M., ET AL	
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO: 3860331, 11-11-98, DOPICO, B., ET AL., cDNA expressed in chickpea epicotyls	
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO: 1498055, 8-21-96, BETAWAR, N.M., ET. AL., Novel maize gene	
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO. AF090698, 9/23/98, C. Y. KIM ET AL., Identification and Characterization of Fungal Elicitor Responsive Rice Genes by mRNA Differential Display	
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO: AA558184, 8/3/98, I. ALLONA ET AL., Analysis of xylem formation in pine by cDNA sequencing	
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO: C73264, 9/22/97, SAKAI, T ET AL., Rice cDNA from panicle at flowering stage	
RK		CAZARES, B., ET.AL. SCIENCE 283:94-98 1999, Plant Paralog to Viral Movement Protein That Potentiates Transport of mRNA into the Phloem	
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO: AF079170, 1/20/99, B. C. YOO ET AL., Plant paralog to viral movement protein that potentiates transport of mRNA into the phloem	
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO: U95138, 3/10/98, C. Y. KIM ET AL., Isolation and characterization of early rice genes by a fungal elicitor with mRNA differential display	

Examiner Signature

/Russell Kallis/

Date Considered

09/13/2006

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 2 2

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO: U95135, 3/10/98, C.Y. KIM ET AL., Isolation and characterization of early rice genes by a fungal elicitor with mRNA differential display	
RK		EMBL DATABASE SEQUENCE LIBRARY ACCESSION NO: U84437, 8/23/96, N. M. BETAWAR ET AL., Novel Maize Gene	
RK		DAVID L. BECK ET AL., PNAS, vol. 91:10310-10314, 1994, Disruption of virus movement confers broad-spectrum resistance against systemic infection by plant viruses with a triple gene block	

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